

Claims

1. Plug connector comprising a plug housing and a first bushing for a cable
5 having at least a first and second conductor, a contact insert for the first conductor integrated in said housing, a means for fixating the cable in the bushing area, and a second cable bushing,
characterized in that the second conductor is fed out of the housing through the second cable bushing.
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2. Plug connector according to claim 1,
characterized in that the first conductor comprises a plurality of single conductors each connected to corresponding contacts of the contact insert.
- 15 3. Plug connector according to one of the preceding claims,
characterized in that the plug housing is made of plastic or metal.
4. Plug connector according to one of the preceding claims,
characterized in that the second cable bushing is provided on a different side of the
20 plug housing than the contact insert.
5. Plug connector according to one of the preceding claims,
characterized in that the first conductor is a copper conductor and the second conductor is an optical waveguide.
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6. Plug connector according to one of the preceding claims,
characterized in that the second conductor is fed out of the housing without interruption.
- 30 7. Wind turbine with a power control cabinet inside which controllers are provided, wherein said power control cabinet has two different plug connectors of which one is connectable to the contact insert of the plug according to one of the

preceding claims and the other plug connector is connected to the optical waveguide.